

**AMENDMENTS TO THE CLAIMS**

The listing of claims below replaces all prior versions of claims in the application.

1. (Previously Presented) A digital broadcasting receiver comprising:

a circuit for correcting errors in a broadcasting wave;

a detector for detecting a receiving condition of the broadcasting wave based on a frequency of error correction by the circuit for correcting errors in the broadcasting wave; and

a receiving condition reporting means for reporting by at least one of video and audio that the receiving condition is degraded in a state where a degradation of the receiving condition of the broadcasting wave has not exceeded an error correctable range,

wherein said receiving condition reporting means starts reporting that the receiving condition is degraded in response to the frequency of error correction exceeding a report starting point, the report starting point being set within a range in which, even if errors occur, all errors can be corrected.

2. (Previously Presented) The digital broadcasting receiver according to claim 1, wherein

said receiving condition reporting means changes the report by the at least one of video and audio depending on a degree of the degradation of the receiving condition of the broadcasting wave.

3. (Previously Presented) The digital broadcasting receiver according to claim 1, wherein said receiving condition reporting means comprises a noise generator for generating noises, an adder for adding said noises to the at least one of video and audio, and a controller for controlling at least said adder on the basis of the results of the detection by said detector.

4. (Previously Presented) The digital broadcasting receiver according to claim 2, wherein said receiving condition reporting means comprises a noise generator for generating noises, an adder for adding said noises to the at least one of video and audio, and a controller for controlling at least said adder on the basis of the results of the detection by said detector.

5. (Previously Presented) The digital broadcasting receiver according to claim 1, wherein said receiving condition reporting means is operated for a predetermined time period at predetermined timing during a time when viewing of broadcasting is started to a time when the viewing of the broadcasting is terminated.

6. (Previously Presented) The digital broadcasting receiver according to claim 2, wherein said receiving condition reporting means is operated for a predetermined time period at predetermined timing during a time when viewing of broadcasting is started to a time when the viewing of the broadcasting is terminated.

7. (Previously Presented) The digital broadcasting receiver according to claim 3, wherein said receiving condition reporting means is operated for a predetermined time period at predetermined timing during a time when viewing of broadcasting is started to a time when the viewing of the broadcasting is terminated.

8. (Previously Presented) The digital broadcasting receiver according to claim 4, wherein said receiving condition reporting means is operated for a predetermined time period at predetermined timing during a time when viewing of broadcasting is started to a time when the viewing of the broadcasting is terminated.

9. (Original) The digital broadcasting receiver according to claim 5, wherein said predetermined time period is adjusted by user setting.

10. (Original) The digital broadcasting receiver according to claim 6, wherein said predetermined time period is adjusted by user setting.

11. (Original) The digital broadcasting receiver according to claim 7, wherein said predetermined time period is adjusted by user setting.

12. (Original) The digital broadcasting receiver according to claim 8, wherein said predetermined time period is adjusted by user setting.

13. (Previously Presented) The digital broadcasting receiver according to claim 5, wherein when a state where the receiving condition of the broadcasting wave is worse than a predetermined level occurs continuously during said predetermined time period, said receiving condition reporting means is operated in excess of said predetermined time period.

14. (Previously Presented) The digital broadcasting receiver according to claim 6, wherein when a state where the receiving condition of the broadcasting wave is worse than a predetermined level occurs continuously during said predetermined time period, said receiving condition reporting means is operated in excess of said predetermined time period.

15. (Previously Presented) The digital broadcasting receiver according to claim 7, wherein when a state where the receiving condition of the broadcasting wave is worse than a predetermined level occurs continuously during said predetermined time period, said receiving condition reporting means is operated in excess of said predetermined time period.

16. (Previously Presented) The digital broadcasting receiver according to claim 8, wherein when a state where the receiving condition of the broadcasting wave is worse than a predetermined level occurs continuously during said predetermined time period, said receiving condition reporting means is operated in excess of said predetermined time period.

17. (Previously Presented) The digital broadcasting receiver according to claim 9, wherein  
when a state where the receiving condition of the broadcasting wave is worse than a  
predetermined level occurs continuously during said predetermined time period, said receiving  
condition reporting means is operated in excess of said predetermined time period.

18. (Previously Presented) The digital broadcasting receiver according to claim 10,  
wherein

when a state where the receiving condition of the broadcasting wave is worse than a  
predetermined level occurs continuously during said predetermined time period, said receiving  
condition reporting means is operated in excess of said predetermined time period.

19. (Previously Presented) The digital broadcasting receiver according to claim 11,  
wherein

when a state where the receiving condition of the broadcasting wave is worse than a  
predetermined level occurs continuously during said predetermined time period, said receiving  
condition reporting means is operated in excess of said predetermined time period.

20. (Previously Presented) The digital broadcasting receiver according to claim 12,  
wherein

when a state where the receiving condition of the broadcasting wave is worse than a predetermined level occurs continuously during said predetermined time period, said receiving condition reporting means is operated in excess of said predetermined time period.

21. (Cancelled)

22. (Cancelled)